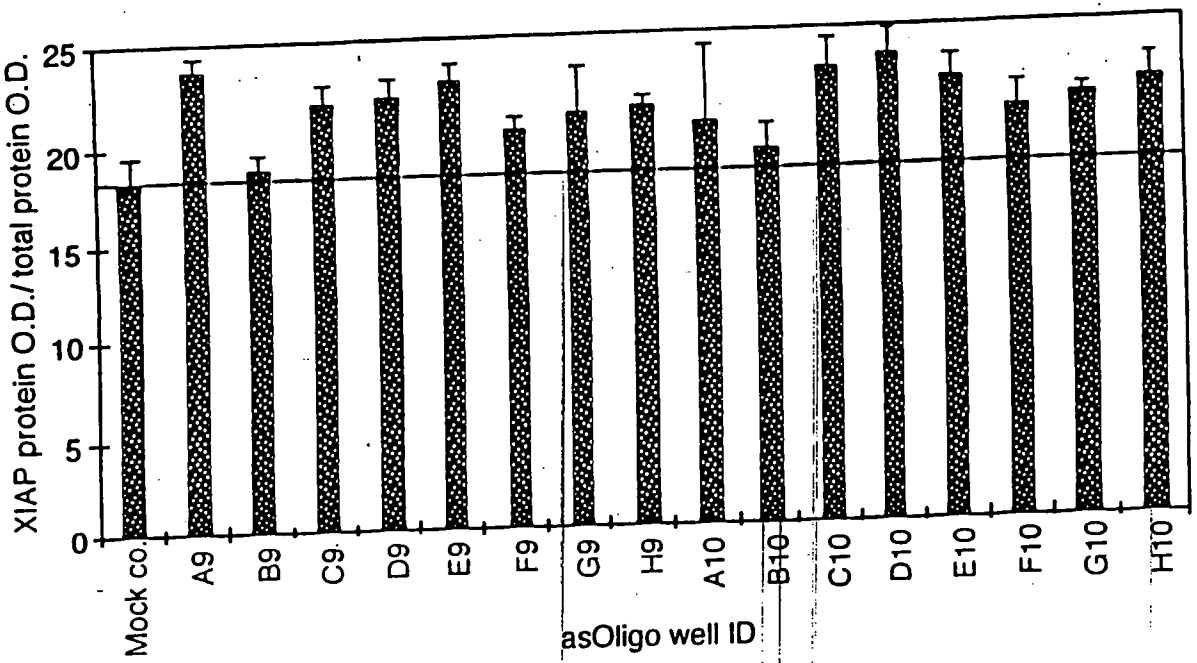
Exhibit B

I.


XIAP protein O.D./ total protein O.D.
25
20
15
10
5
0
Mock co.
A9
B9
C9
D9
E9
F9
G9
H9
A10
B10
C10
D10
E10
F10
G10
H10
asOligo well ID

J.

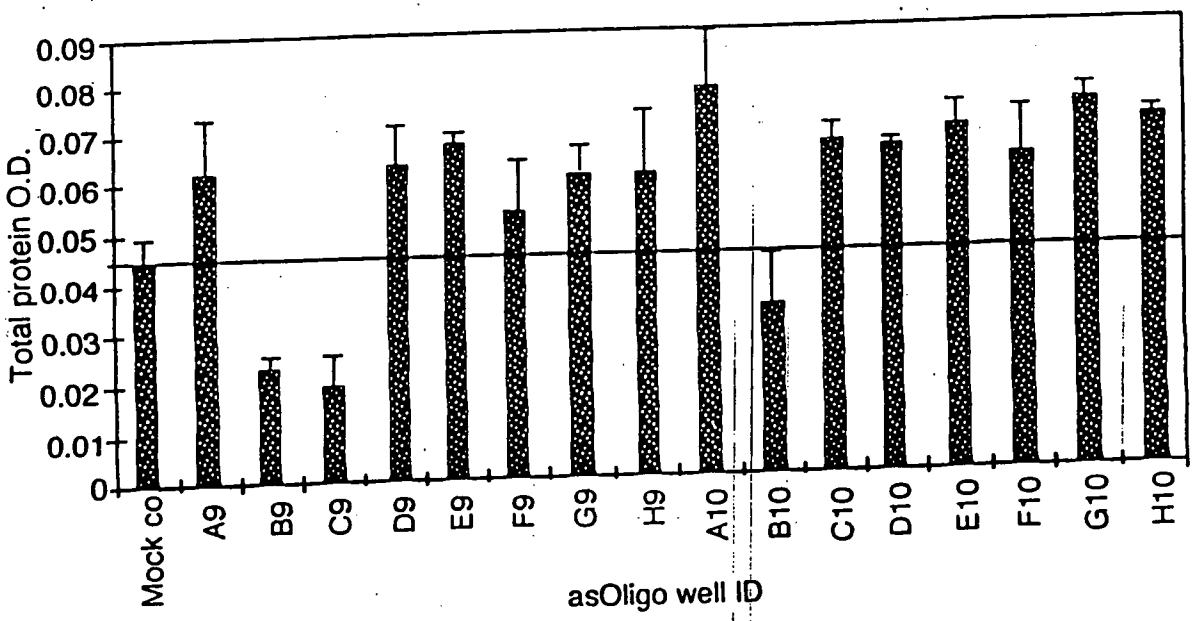
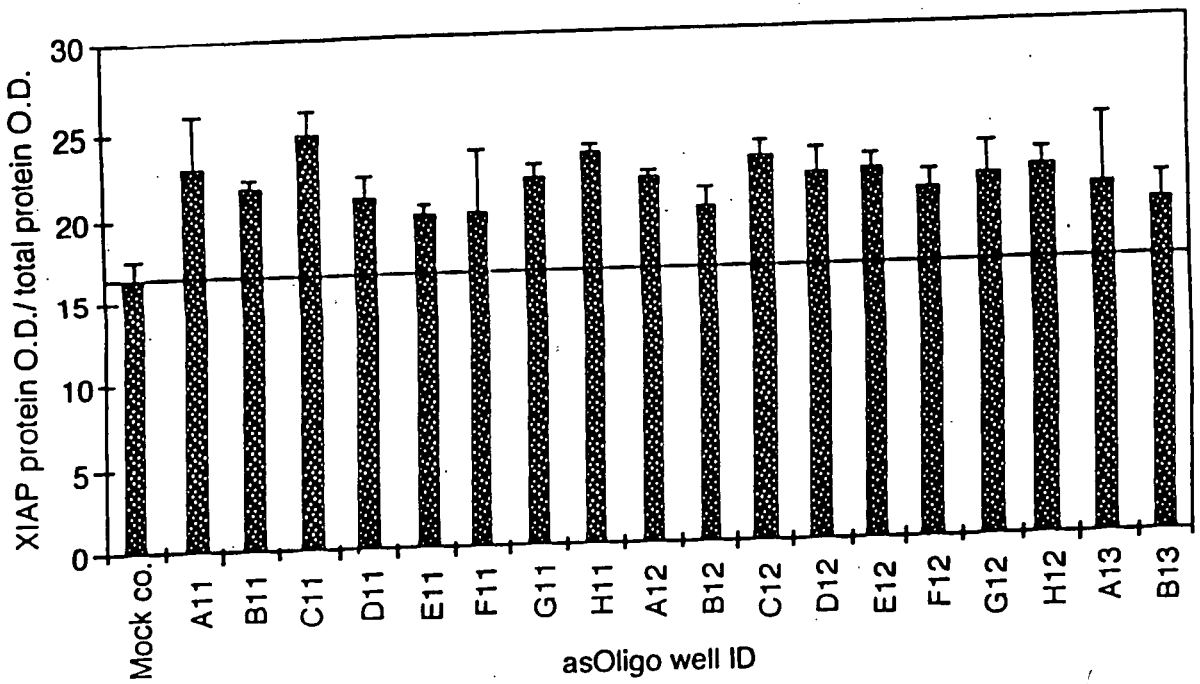

Total protein O.D.
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
Mock co
A9
B9
C9
D9
E9
F9
G9
H9
A10
B10
C10
D10
E10
F10
G10
H10
asOligo well ID

Exhibit B

K


XIAP protein O.D./ total protein O.D.
30
25
20
15
10
5
0
Mock co.
A11
B11
C11
D11
E11
F11
G11
H11
A12
B12
C12
D12
E12
F12
G12
H12
A13
B13
asOligo well ID

L

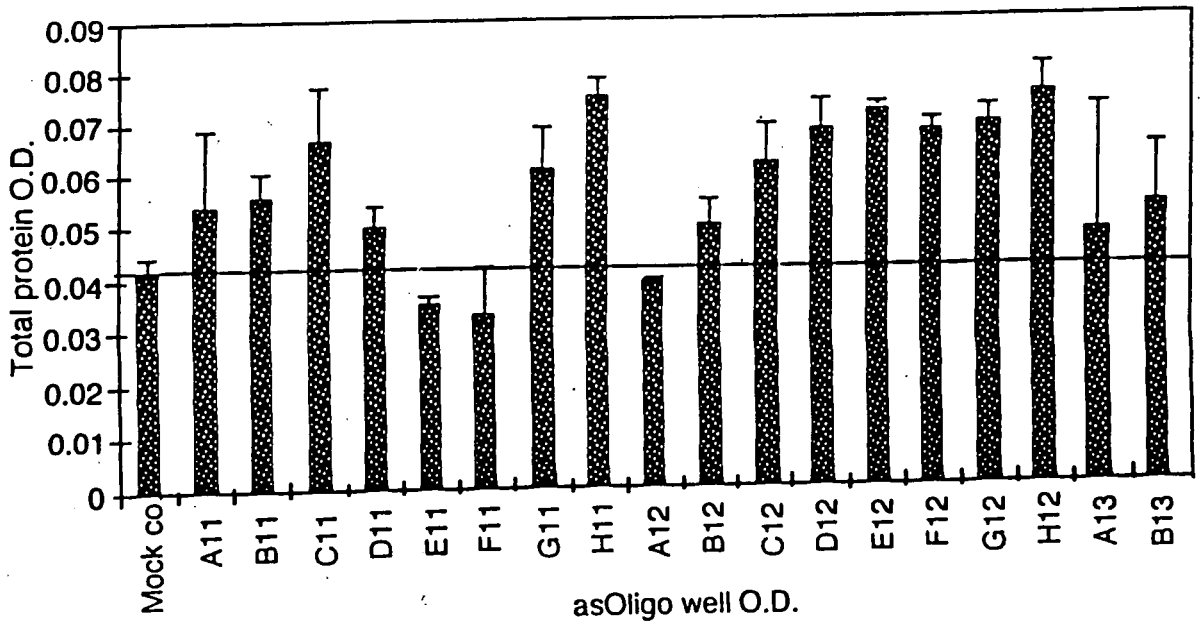
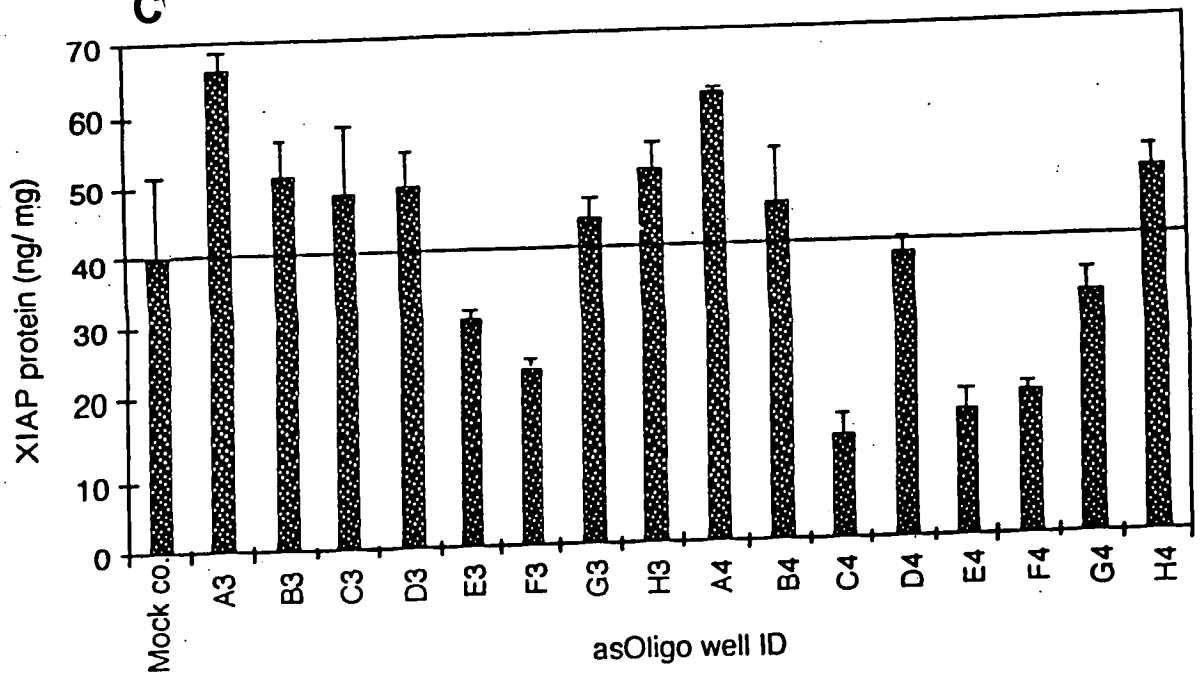

Total protein O.D.
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
Mock co
A11
B11
C11
D11
E11
F11
G11
H11
A12
B12
C12
D12
E12
F12
G12
H12
A13
B13
asOligo well O.D.

Exhibit B

C


XIAP protein (ng/ mg)
70
60
50
40
30
20
10
0
Mock co.
A3
B3
C3
D3
E3
F3
G3
H3
A4
B4
C4
D4
E4
F4
G4
H4
asOligo well ID

D

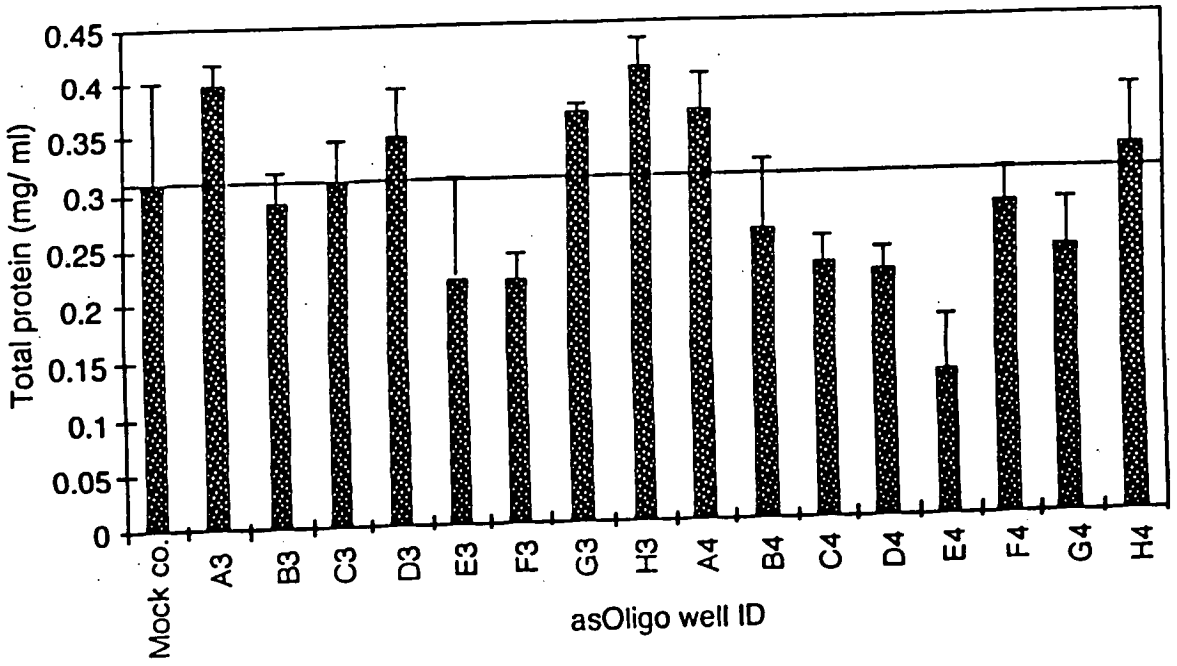
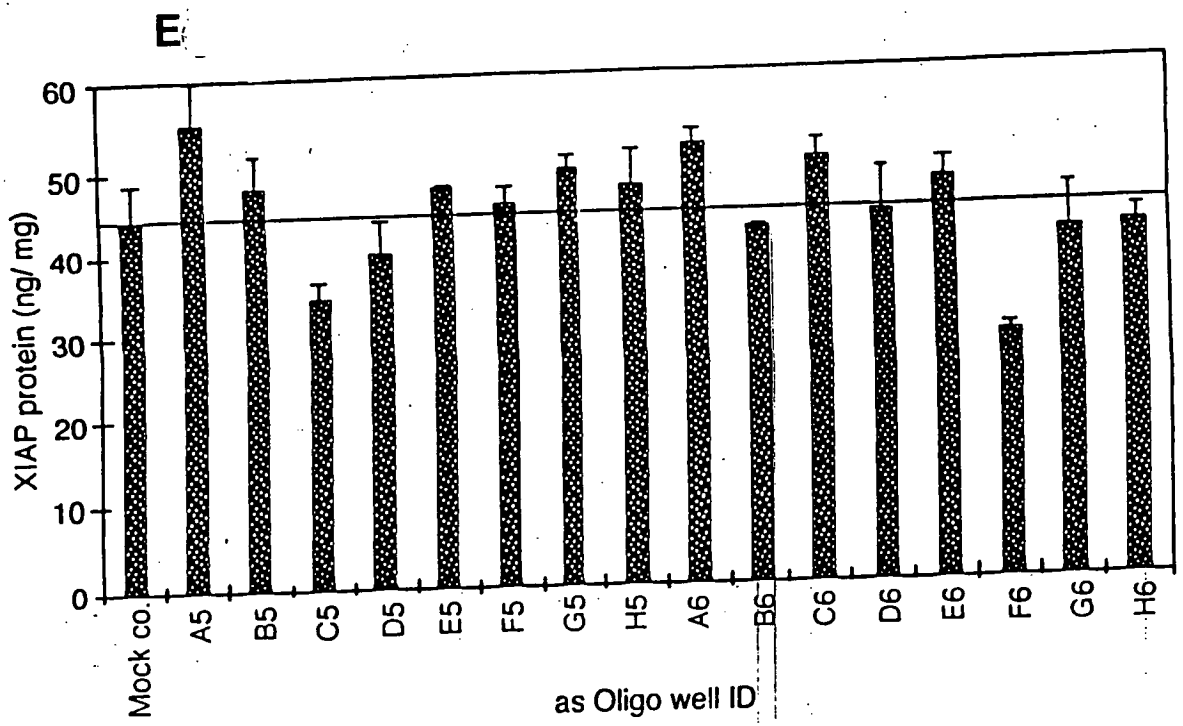

Total protein (mg/ ml)
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
Mock co.
A3
B3
C3
D3
E3
F3
G3
H3
A4
B4
C4
D4
E4
F4
G4
H4
asOligo well ID

Exhibit B


E
XIAP protein (ng/ mg)
60
50
40
30
20
10
0
Mock co.
A5
B5
C5
D5
E5
F5
G5
H5
A6
B6
C6
D6
E6
F6
G6
H6
as Oligo well ID

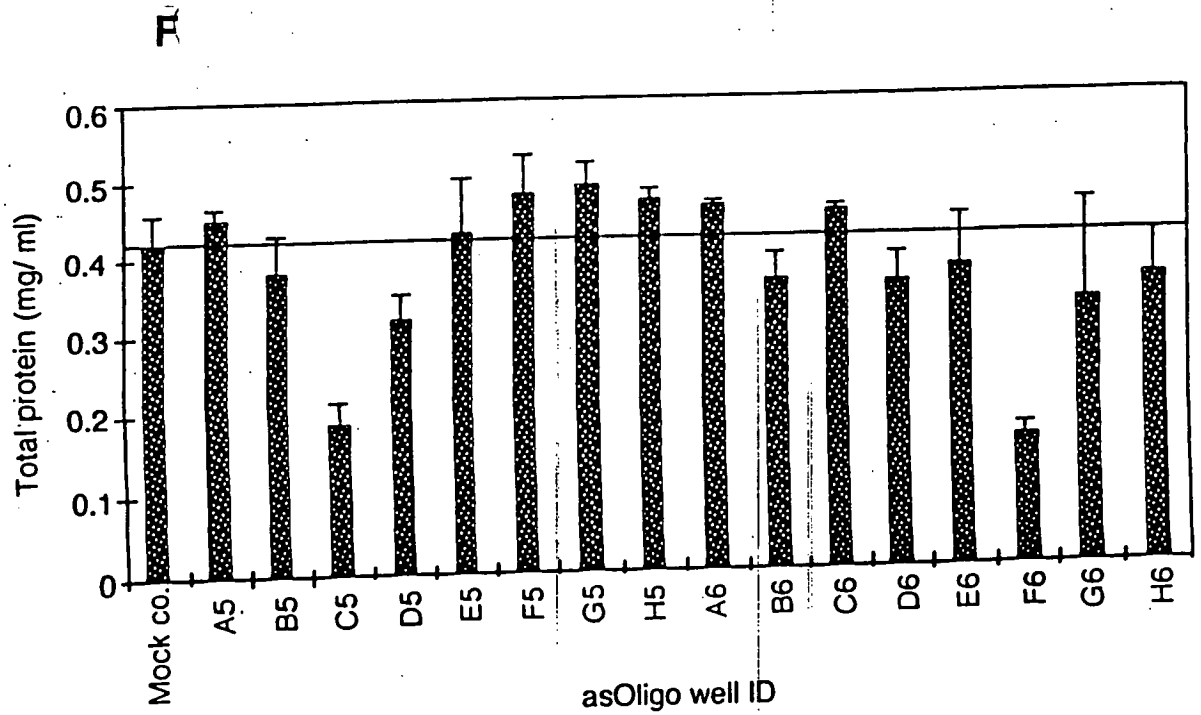
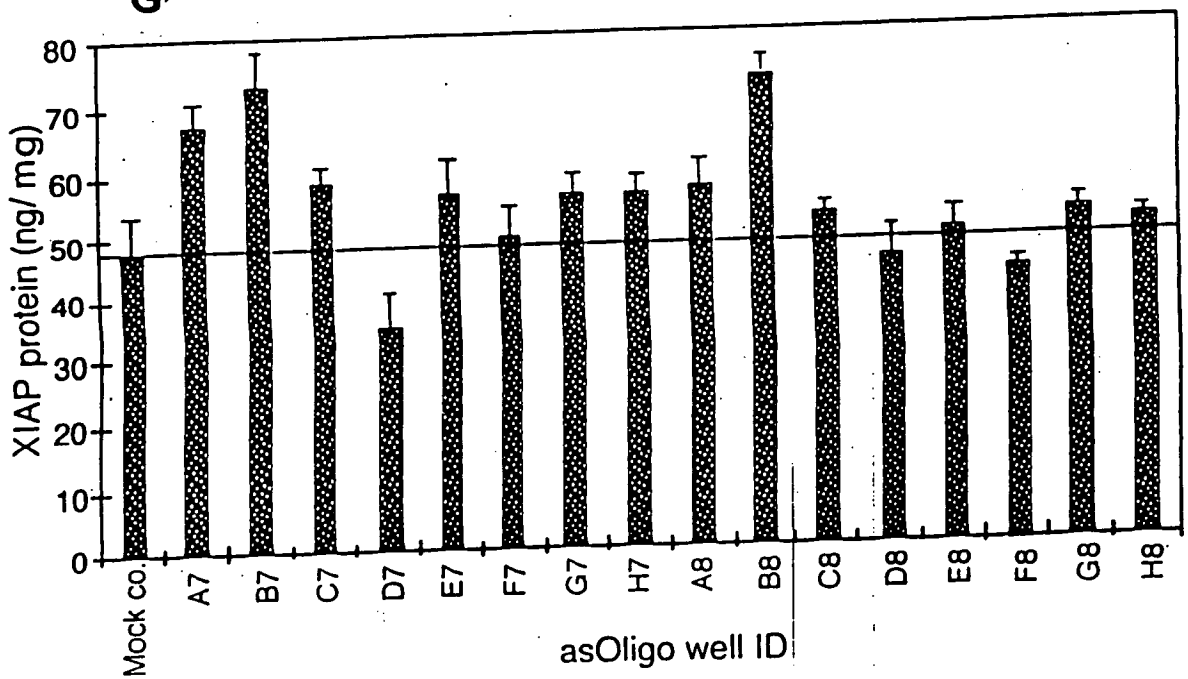
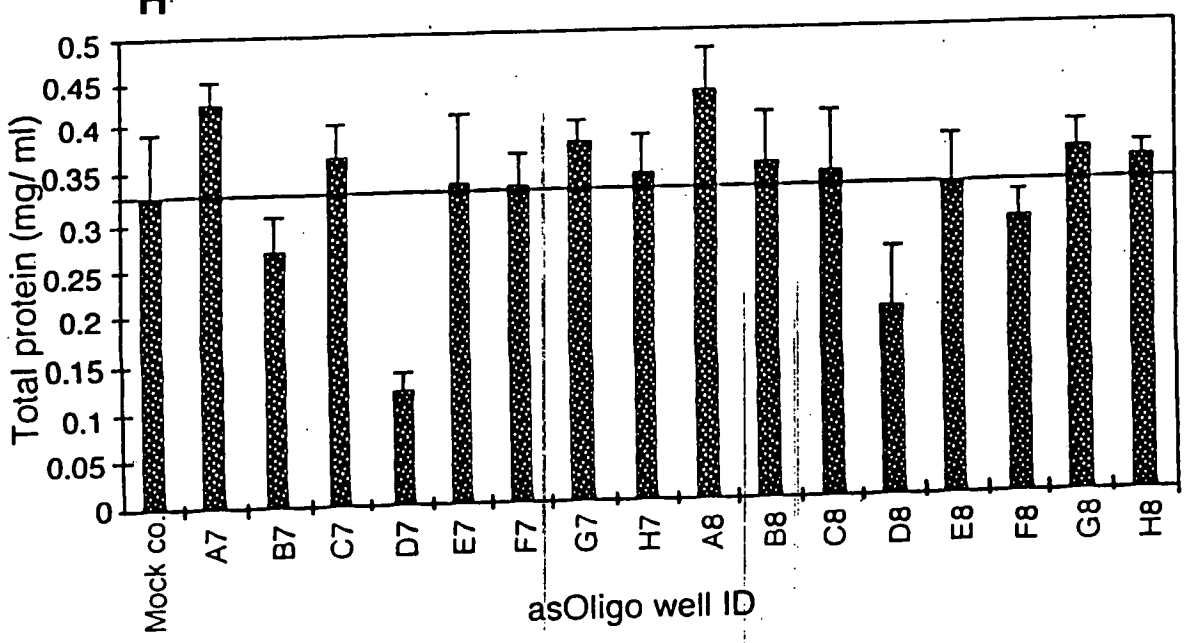

F
Total protein (mg/ ml)
0.6
0.5
0.4
0.3
0.2
0.1
0
Mock co.
A5
B5
C5
D5
E5
F5
G5
H5
A6
B6
C6
D6
E6
F6
G6
H6
asOligo well ID

Exhibit B

G


XIAP protein (ng/ mg)
80
70
60
50
40
30
20
10
0
Mock co.
A7
B7
C7
D7
E7
F7
G7
H7
A8
B8
C8
D8
E8
F8
G8
H8
asOligo well ID

H


Total protein (mg/ ml)
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
Mock co.
A7
B7
C7
D7
E7
F7
G7
H7
A8
B8
C8
D8
E8
F8
G8
H8
asOligo well ID